STDs in Persons Entering Corrections Facilities

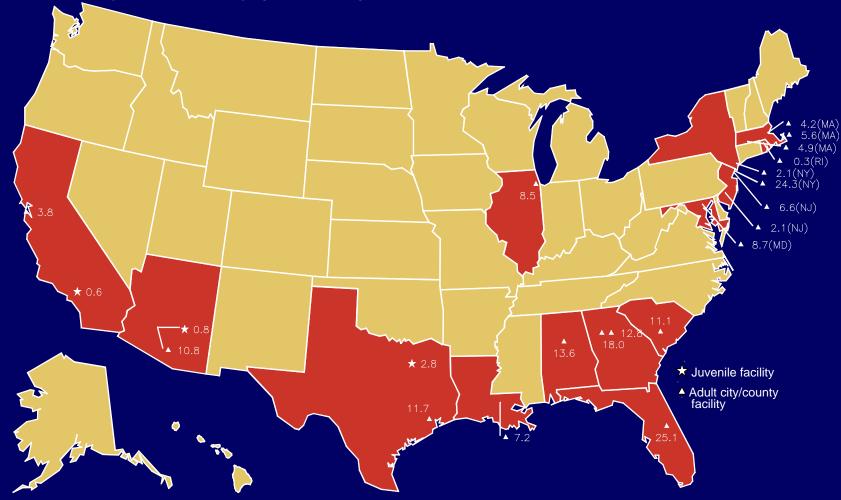
Sexually Transmitted Disease Surveillance 1999

Division of STD Prevention





Syphilis serologic tests — Percent seroreactivity in women entering city or county jails or juvenile detention centers[†], 1999

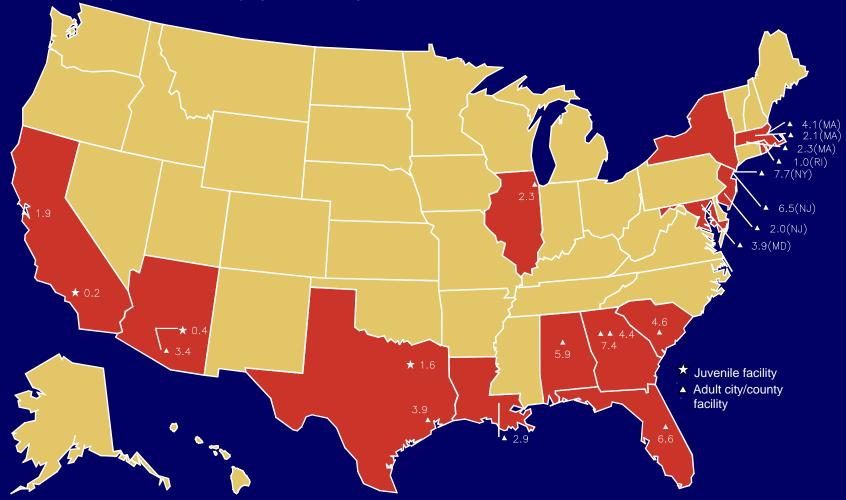




[†] From facilities reporting >100 test results. SOURCE: Local and State STD Control Programs; Regional Infertility Prevention Programs; Centers for Disease Control and Prevention



Syphilis serologic tests — Percent seroreactivity in men entering city or county jails or juvenile detention centers[†], 1999

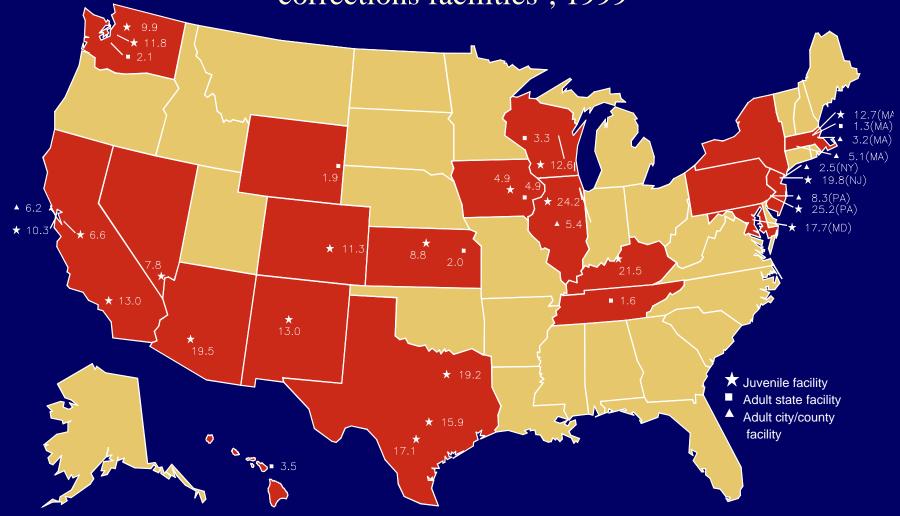




[†]From facilities reporting >100 test results. SOURCE: Local and State STD Control Programs; Regional Infertility Prevention Programs; Centers for Disease Control and Prevention



Chlamydia — Positivity in women entering juvenile and adult corrections facilities[†], 1999

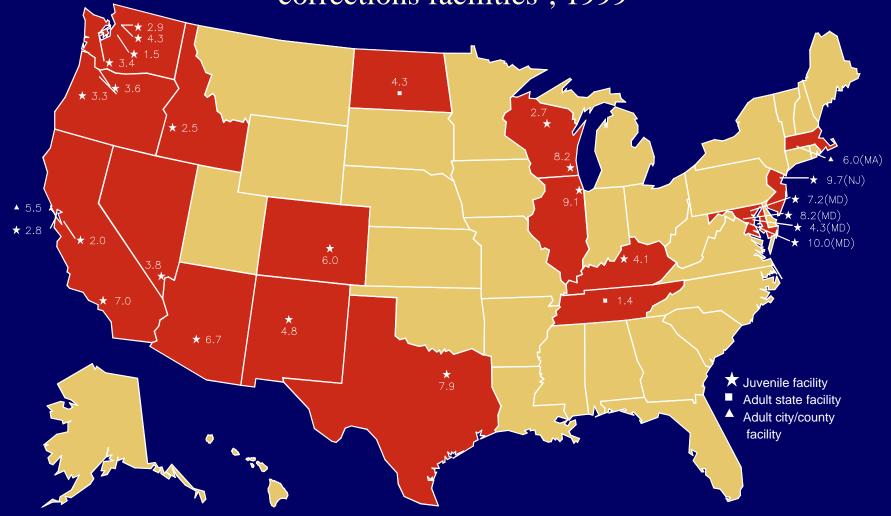




[†]From facilities reporting >100 test results. SOURCE: Local and State STD Control Programs; Regional Infertility Prevention Programs; Centers for Disease Control and Prevention



Chlamydia — Positivity in men entering juvenile and adult corrections facilities[†], 1999

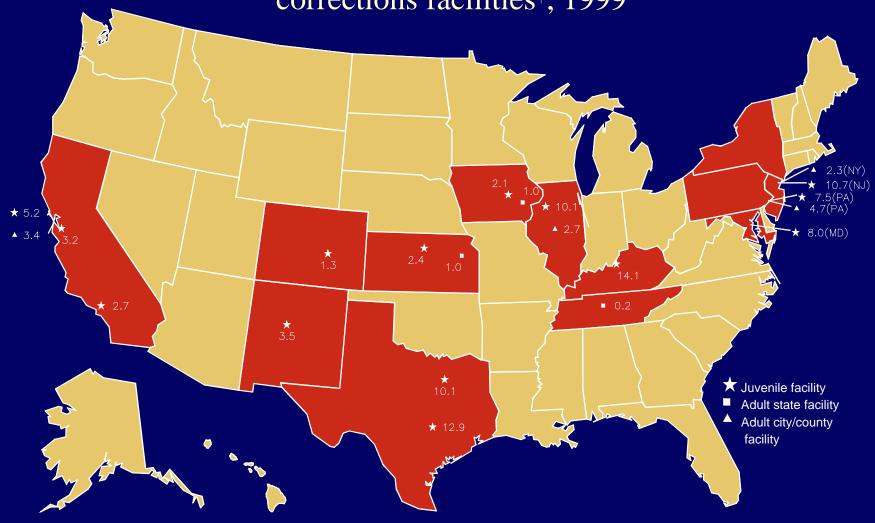




[†]From facilities reporting >100 test results. SOURCE: Local and State STD Control Programs; Regional Infertility Prevention Programs; Centers for Disease Control and Prevention



Gonorrhea — Positivity in women entering juvenile and adult corrections facilities[†], 1999



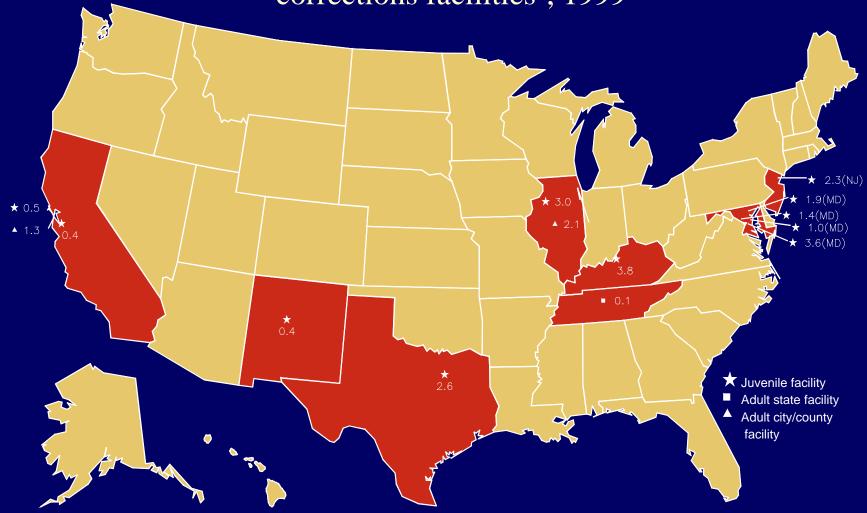


[†]From facilities reporting >100 test results.

SOURCE: Local and State STD Control Programs; Regional Infertility Prevention Programs; Centers for Disease Control and Prevention



Gonorrhea — Positivity in men entering juvenile and adult corrections facilities[†], 1999





†From facilities reporting >100 test results.

SOURCE: Local and State STD Control Programs; Regional Infertility Prevention Programs; Centers for Disease Control and Prevention

